# **Project Progress Report**

Project Name: To	ravel & Exp	oense Manage	ement Project (	(TEMS)		
Reporting Period:	From:	May 1, 2006	õ	To:	May 31, 2006	
	adie Hawki Committee	ins (Sponsor),	Allen Schmidt	t (Busine	ss Manager), TEMS Stee	ering
Schedule Status: (Green = project is on- behind schedule or a s	-time; Yellov	v = project is 10		dule; Red	[] RED = project is more than 10% he project)	
Budget Status: (Green = project is on- budget or a significant		llow = project is		et; Red =	[] RED project is more than 10% ov t)	⁄er
Risk Status: (Green = no new risks)		REEN ew risks are lev	[] YELL( rel 6 or less; Red		[] RED sks are level 9)	
Project Phase:					Phase Status	
[X] Fea	asibility S	tudy			Complete	
			Common V	ision	In Process	
		tion Phase				
[ ] [ ]	•	ct Initiation ct Planning				
[]	•		n and Contro	ol		
[]	Proje	ct Closure				
Phase Deliverat	ole					
Deliverables for the	e Commo	n Vision pha	se are:			
Use cases (	high level)					
Software de	velopment	approach				
Data Model	(high level	)				
Data Diction	nary (high le	evel)				
Process Mo	del (high le	evel)				
Prototype						
Requiremen	nts Status					
Work Break	down Struc	cture and Sch	edule: Iteration	1 and b	eyond	

#### **Achievements**

The TEMS Team has spent May developing a common vision for the system basics. To help us with this we are working on use cases and a prototype that describe and show how the human users and the computer system will interact. We have broken down the business functions into iterations. The implementation approach will be to build iterations separately and completely before starting the next iteration. The iterations are:

- Travel: reimbursement requests, reimbursement approval, fiscal processing, accounting system interface, and basic reporting. The value of this iteration will be in ease of deployment, accessibility, and a re-hosting of the current Travel Voucher System functionality.
- 2. Pre-approval for Travel.
- 3. Reporting & Querying on Travel Data.
- 4. All the functions listed above for reimbursable expenses other than travel (includes requirements development)
- 5. Integration with HRMS (includes requirements development).

### Objectives for the next reporting period & Deliverable Schedule

Continue work on the Common Vision.

- Process model (June 9)
- Use cases (June 16)
- Data model (June 30)
- Data dictionary (June 30)
- Software development approach (June 30)
- Prototype (July 20)
- Requirements status (July 20)
- Details for the iteration phases (July 20)
- Work breakdown structure and project schedule for implementation (July 20)

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See "Objectives " section above.		

Budget	
The Common Vision phase should use about 800 hours of effort.	
Issues	

We found we were spending a lot of time describing our own visions and Team members were feeling frustrated because we had trouble visualizing other members' visions. To help us get through that issue we are building a prototype that works in conjunction with the use cases to give us an overall feel for how the users will conduct the business and administrative functions and a base idea what the product may look like.

Risks
Newly discovered or re-arisen, including Risk Severity Indicator
No new risks at this time.

## **Progress Summary**

Event	Effort				Schedule					
Milestone	Estimates	Actual (April 30, 2006)	Estimate to Complete	Variance	Original Start Date	Revised Start Date	Actual Start Date	Original End Date	Revised End Date	Actual End Date
Feasibility Study	3000 (original) 3800 (revised)	3181	325	NA	Kickoff: Sept. 8, 2005	NA	Sept. 8 2005	Feb. 22, 2006	Apr 14, 2006	May 2, 2006
Common Vision	800	0	800	NA	May 1, 2006	NA	May 1, 2006	July 20, 2006	NA	NA